



Attorney Docket No. 392.1739

Cal

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Masao KAMIGUCHI, et al.

Application No.: 10/091,385

Confirmation No.: 8740

Filed: March 7, 2002

U.S. Patent No.: 7,144,531

Issued: December 5, 2006

For: METHOD OF AND DEVICE FOR EVALUATING RESIN USING INJECTION MOLDING MACHINE

Certificate
FEB 14 2007
of Correction

ATTENTION

CERTIFICATE OF CORRECTION

BRANCH

REQUEST FOR CERTIFICATE OF CORRECTION

Commissioner for Patents
PO Box 1450
Alexandria, VA 22313-1450

Sir:

Patentee(s) respectfully request(s) that a Certificate of Correction be issued in the subject patent, pursuant to 35 USC § 254 and 37 CFR § 1.322, to correct the error(s) shown on the attached Form PTO-1050. A check in the amount of \$100 to cover the cost of the Certificate is attached.

One or more of the errors shown on the attached Form PTO-1050 is or are within the responsibility of the applicant; each thereof is of a clerical or typographical nature or of minor character and occurred in good faith, and the correction thereof is consistent with the prosecution record.

Respectfully submitted,

STAAS & HALSEY LLP

Date: 2-8-07

By: *John C. Garvey*

John C. Garvey
Registration No. 34,172

1201 New York Ave, N.W., 7th Floor
Washington, D.C. 20005
Telephone: (202) 434-1500
Facsimile: (202) 434-1501

02/12/2007 SZEWDIE1 00000056 7144531

01 FC:1811

100.00 0P

FEB 16 2007

UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO : 7,144,531

DATED : December 5, 2006

INVENTOR(S) : Masao KAMIGUCHI, et al.

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

Column 1, Line 18, change "obtaining" to --obtain--.
Column 1, Line 18, change "product" to --products--.
Column 1, Line 23, change "deviation)." to--deviation.--.
Column 1, Line 28, after "obtained" insert --in--.
Column 1, Line 35, after "this" insert --is--.
Column 1, Line 51, change "machines" to --machine--.
Column 2, Line 31, after "injections" change "," to --;--.
Column 3, Line 20, after "at" delete "i".
Column 3, Line 28, after "relationship" change "a" to --as--.
Column 3, Line 37, after "constituting" delete ",".
Column 4, Line 25, change "A5-50 mm" to --A5=50 mm--.
Column 4, Line 25, change "A6-57.5 mm" to --A6=57.5 mm--.
Column 4, Line 34, change " $P(T,x)=c(x)e^{a(x)T}$ " to -- $P(T,x)=c(x)e^{a(x)T}$ --.
Column 4, Line 46, change " $P(v(x),x)=d(x)v(x)^{\beta(x)}$ " to -- $P(v(x),x)=d(x)v(x)^{\beta(x)}$ --.
Column 4, Line 54, change "temperature" to --temperatures--.
Column 5, Line 14, " $P_{VT}(T,v(x),x)=P(T,x)P(v(x),x)$ " to -- $P_{VT}(T,v(x),x)=P(T,x)P(v(x),x)$ --.
Column 5, Line 35, after "dependency" change "an" to --on--.
Column 5, Line 41, change " $\sigma\text{-log } A(x)$ " to -- $\sigma\text{-log } A(x)$ --.
Column 6, Line 39, change " $P_{QT}(T,Q(x),x)=B(x)Q(x)^{7(x)}e^{-n(x)T}$ " to -- $P_{QT}(T,Q(x),x)=B(x)^{7(x)}e^{-n(x)T}$ --.
Column 6, Line 59, change " $\pi=0-y(x)w-a(x)T$ " to -- $\pi=\sigma-y(x)w-a(x)T$ --.
Column 6, Line 67, after "Qi" insert --,--.
Column 7, Line 42, change "arm" to --are--.
Column 8, Line 27, change "provide" to --provided--.
Column 8, Line 41, change "like" and to --the--.
Column 8, Line 43, "illustrated" to --distributed--.
Column 8, Line 63, "condition:" to --conditions--.
Column 9, Line 16, change "nozzle,)" to --nozzle)--.
Column 9, Line 24, change "defected" to --detected--.
Column 9, Line 35, after "counter" change "in" to --m--.
Column 9, Line 35, after "M" delete ".".
Column 9, Line 48, change "(resin pressures $Pl(0)\text{-}Pr(M)$," to --(resin pressures) $Pr(0)\text{-}Pr(M)$ --.
Column 9, Line 51, after "1" delete ",".
Column 10, Line 51, after "and" change "all" to --an--.
Column 10, Line 52, after "counter" change "in" to --m--.
Column 11, Line 24, after "(resin pressure)" insert --Pr--.
Column 11, Line 60, change "($SP<SPs$)," to --($SP>SPs$),--.
Column 14, Line 54, change "(Step 10)." to --(Step C10)--.
Column 20, Line 8, change "form" to --from--.
Column 20, Line 37, change "resign," to --resin,--.

MAILING ADDRESS OF SENDER:
STAAS & HALSEY LLP
1201 New York Avenue, N.W.
7th Floor
Washington, DC 20005

PATENT NO. 7,144,531

No. of add'l copies
@ 304 per page

FEB 16 2007